| *Permit No. | 21.78 |  |
|-------------|-------|--|
|             |       |  |

## APPLICATION FOR A PERMIT

## To Appropriate the Public Waters of the State of Oregon

| I, Angie Murphy on behalf of myself, J   | Ohn Murphy 3         | nd the Esta                             |                             |   |
|--|----------------------|---|-----------------------------|---|
| of which I am one of the heirs  f Beulah   |                      |   | ADSTR                       | ot Mad                                  |
| (Postoffice)  State of Oregon , do hereby  |                      |   |                             | riate the                               |
| ollowing described public waters of the State of Ore   | - W                  |   |                             |   |
| If the applicant is a corporation, give date and   |                      |   |                             |   |
| If the applicant is a corporation, give dute and   | i piace of theo      |   |                             |   |
| 1. The source of the proposed appropriation  | is Warm Spr          | ing Creek.<br>(Name of stree            | a tributary                 |   |
| Fork of Malheur River  |                      | • • • • • • • • • • • • • • • • • • •   |                             |   |
| 2. The amount of water which the applicant cubic feet per second.  |                      |   |                             |   |
| 3. The use to which the water is to be applied   | ed is supple         | mental supp                             | ly for the                  | irrigat                                 |
| of lands already having a partial water r  |                      | (Irrigation, pe                         | ower, mining, man           | uracturing,                             |
| lomestic supplies, etc.) lands   |                      | • |                             |   |
| 4. The point of diversion is located 50 ft   | • N of Nort          | cheast corne                            | r of northy section corner) | vest qua                                |
| Southeast quarter of Sec. 36 Tp 18 S R 37  | E.W.M. in Ma         | lheur Count                             | y, Ore. Or                  | ne ditch                                |
| each side of creek.  |                      |   |                             | *************************************** |
| being within the SEL of NEL  | of Sec.              | 36<br><b>,</b>                          | Tp. 18 S                    |   |
| (Give smallest legal subdivision)  R. W. M., in the county of  |                      |   | (No. N. or                  | S.)                                     |
| ·  |                      | .to be                                  | $1\frac{1}{4}$              | miles in                                |
| 5. The each ditch  (Main ditch, canal or pipe line) Bendier Jarm Sprin length, terminating in the Murphy East Ditch MV S  (Smallest legal subdivision) | ngs Ditch NW of Sec. | Tp. $Tp.$ $Tp.$                         | .9 S , R                    | 37 E                                    |
| W. M., the proposed location being shown throughou   | t on the accom       | panying map.                            | (1(0,                       | 2. 01 17.7                              |
| 6. The name of the ditch, canal or other wor   |                      | •                                       |                             |   |
| Murphy East Ditch, taken out at same point   |                      |   |                             |   |
| · · · · · · · · · · · · · · · · · · ·  | <b>x</b> , ***       |   |                             |   |
| DESCRIPTION  |                      |   |                             |   |
| DIVERSION WORKS—   |                      |   |                             | · ·                                     |
| 7. (a) Height of damfeet, length   | $h$ on $top_{\dots}$ | <u> </u>                                | feet. length o              | it bottom                               |
| feet; material to be used and charac   |                      |   |                             |   |
|  | cer of construc      |   | (Loose roo                  | ck, concrete,                           |
| masonry, rock and brush, timber crib, etc., wasteway over or around  |                      |   |                             | ••                                      |
|  |                      |   | to a second                 |   |
| (b) Description of headgate  |                      |   |                             |   |
| (b) Description of headgate (Timber, co  | oncrete, etc., numbe | r and size of open                      | ings)                       |   |
|  |                      |   |                             |   |
|  |                      |   |                             |   |

| FMOON L = 1 | aata All   | andanta. W                                   | dth on ton (-  | t matem 1:                               | ma)                                    | 4              | feet; width on t    | hottom   |
|-------------|------------|--|--|--|--|----------------|---------------------|----------|
|             | -          |  |  |  |  |                |                     |          |
| <u> </u>    | feet;      | depth of wa                                  | ter  | fee                                      | t; graae                               | <u>800u</u>    | feet fall p         | er one   |
| thousand    | feet.      |  |  |  |  |                |                     |          |
| 5 .         |            |  |  |  |  |                | er line)            |          |
|             | feet;      | width on box                                 | ttom   |  | feet; depth                            | of water.      | <del></del>         | feet,    |
|             |            | feet fall p                                  |  |  |  |                |                     | 4 11 5 1 |
|             |            |  |  |  | · .                                    |                |                     |          |
|             | ·          | ٠.   |  |  |  |                |                     |          |
|             |            |  | ·  | ·  |  |                |                     |          |
|             |            |  |  |  |  |                | IS USED FOR:        |          |
| [RRIGATIO]  |            |  |  |  | (58 acres                              | , new ria      | ght)                |          |
|             |            |  |  |  |  |                | acres, located      | im agai  |
|             |            |  |  |  |  |                |                     |          |
|             | -          |  |  |  |  |                |                     |          |
|             | 500 36,    | 25 acres;<br>(Give area of land<br>16 acres, |  |  |  | intend to irri | gate)               |          |
| MD4 SV4     | ,          |  |  |  |  |                |                     |          |
| SEA SWA     | S. 36      | 35 ac.                                       |  |  |  |                |                     |          |
| T           |            | 22 acres;                                    |  |  |  |                |                     |          |
|             |            | 37 acres;                                    | -  |  | ) Î'r.                                 |                |                     | ••       |
| NV NE       | S. 2       | 12 acres:                                    | and  |  |  |                |                     |          |
| NE NV       |            | 25 acres;                                    |  |  |  |                |                     |          |
| <del></del> |            | 40 acres;                                    |  |  | ······································ |                |                     |          |
|             |            |  | in-Tp-19-5-  | R 37 =================================== | ıd                                     |                |                     | •••      |
| MV4 SV4     | Sec 1 T    | p 19 S R 37                                  | E.W.M. 10  | acres.                                   |  |                |                     |          |
|             |            | $\omega = \infty \mathbb{Z} / N$             |  |  |  |                |                     |          |
|             |            |  |  |  |  |                |                     |          |
|             |            |  | (If more space r   | equired, atta                            | ch separate she                        | et)            |                     |          |
| Power, M    | INING, MAN | UFACTURING,                                  | or Transport   | TATION PU                                | JRPOSES                                |                |                     |          |
| 10.         | (a) Tota   | l amount of p                                | power to be d  | leveloped                                | •                                      |                | . theoretical horse | epowe    |
|             | (b) Total  | fall to be uti                               | lized  |  | feet.                                  |                |                     |          |
|             |            |  | •  |  |  |                | don olomo d         |          |
|             | (c) The n  | ature of the i                               |  | ns of wni                                |  | r is to be     | developed           |          |
|             |            |  |  |  |  |                | of Coo              |          |
|             | (a) Such   | works to be t                                | ocatea in  | (Leg                                     | al subdivision)                        |                | of Sec              |          |
| <i>Tp.</i>  |            | R(No. E. c                                   |  |  |  |                |                     |          |
| (No. ]      |            |  |  |  |  |                |                     |          |
|             | (e) Is wa  | ter to be retu                               | rned to any s  | tream?                                   | (Yes or N                              | ·o)            |                     |          |
|             | (f) If so, | name stream                                  | and locate poi   | int of reti                              | ırn                                    | ·<br>          | ·                   | •        |
|             |            |  |  |  |  |                | No. E. or W.)       |          |
|             |            | ., ~~~                                       |  | ()                                       | No. N. or S.)                          | , (            | No. E. or W.)       |          |
|             |            |  | A control of the cont |  |  |                |                     |          |

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|------|-----|----|----|---|----|
| 4.   |     |    |    | - |    |
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| <br> | 200 |    | ٠. |   | v  |

The state of the s

|   | 2178(ъ)  |
|---|--|
| _   |  |
| IUNICIPAL SUPPLY—                               | tan diponenti wa   |
| 11. To supply the city of                       |  |
|   | population of, and an  |
| in 191in 191                                    |  |
| (Answer questions 12, 1                         | 3, 14, and 15 in all cases)  |
| 12. Estimated cost of proposed works, \$        | 1000.00  |
|   | fore As soon as receive permit   |
|   | nor before One year from date of commencement of   |
|   |  |
|   | to the proposed use on or beforefrom completion of work  |
|   |  |
| Duplicate maps of the proposed ditch or o       | ther works, prepared in accordance with the rules of   |
| he State Water Board, accompany this applicatio | n.   |
|   | John Murphy (Name of applicant)  |
|   | Mrs. Angie Murphy  |
|   |  |
| Signed in the presence of us as witnesses:      |  |
|   | ontario, Oregon  |
| (Name)  | (Address of witness)   |
| 2) C T Prall (Name)                             | Ontario, Oregon (Address of witness)   |
|   | d is desired as supplemental to the water  |
|   | erty from Jerry creek, Bendier Creek, and Warm   |
| · · · · · · · · · · · · · · · · · · ·           |  |
|   | appropriation for 13 acres NWA SWA in Sec. 36  |
| ***************************************         | 10 acres in N/2 SW2 Sec. 1 Tp 19 S R 37 E.W.M.   |
|   | ion for land not now irrigated.  |
| making oo doron or now appropriate              | Total Total Language No. 1111 Edward No. 1111  |
|   |  |
|   |  |
| •   | <u> </u>   |
|   |  |
| STATE OF OREGON,                                | and the second of the second o |
| \ss.  |  |
| County of Marion                                | for a single arrangement to gother with the genomenant   |
|   | e foregoing application, together with the accompany-  |
|   | ection or completion, as follows:  |
| Corrected land description                      |  |
|   |  |
|   |  |
|   | ation must be returned to the State Engineer, with   |
|   | , 1914   |
|   | day of, 191.4.   |
|   | Percy A Cupper   |
|   | Acting - State Engineer.   |
|   | RWP  |

10

| Application No | <b>3</b> 8 <b>0</b> 4 |
|----------------|-----------------------|
| Permit No      | 2178                  |

## PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

|  | This instrument  | was first received   |  |  |
|--|--|--|--|--|
|  | in the office of the   |  |  |  |
|  | Salem, Oregon, on  |  |  |  |
|  | day of July at 1:30 o'clo  |  |  |  |
|  |  | ЭСКМ.  |  |  |
|  | Returned to applied Aug 5 1914   | cant for correction  |  |  |
|  | Corrected appli  | ication received   |  |  |
| And the second s | August 31, 1   | 914  |  |  |
|  | Appr   | oved:  |  |  |
|  | Oct 10 1   | 914  |  |  |
|  | Recorded in Boo  | ok No9 of  |  |  |
|  | Permits, on Page.  | 2178   |  |  |
|  | John H Lewis   |  |  |  |
| erian in the   | PAC McC 1 mag  | State Angineer. p. \$16.70   |  |  |
|  |  |  |  |  |
| STATE OF OREGON,   | )  |  |  | •  |
|  | \ss.   |  |  |  |
| County of Marion  This is to certify that I had a second control of the second control o |  |  |  |  |
|  | ons and conditions:<br>ot per second, or it  | If for irrigation, this equivalent, for each   | s appropriation  | on shall be limited<br>ated, a <del>nd shall b</del> e   |
| This is to certify that I he subject to the following limitati to one-eightieth of one cubic fo  | ons and conditions: ot per second, or its  | If for irrigation, this equivalent, for each eventured by the prop   | s appropriation<br>The acre irrigory<br>The State of the   | on shall be limited ated, and shall be including   |
| This is to certify that I he subject to the following limitati to one-eightieth of one cubic for such reasonable rotates   | ons and conditions: ot per second, or it ion system as may be r appropriations   | If for irrigation, this equivalent, for each ordered by the property for which this a  | s appropriation<br>chacre irrigon<br>cor State offic<br>appropriation  | on shall be limited ated, and shall be including on is in part   |
| This is to certify that I he subject to the following limitati to one-eightieth of one cubic for such reasonable rotate waters secured under prior   | ons and conditions: ot per second, or it ion system as may be r appropriations   | If for irrigation, this equivalent, for each ordered by the property for which this a  | s appropriation<br>chacre irrigon<br>cor State offic<br>appropriation  | on shall be limited ated, and shall be including on is in part   |
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